

	Search Text
1	functional adj2 gene adj2 profile
2	(PROFILE WITH GENE)
3	(NICOTIANA OR ARABIDOPSIS OF PLANT)
4	((((PROFILE WITH GENE)) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT)))
5	(PHENOTYP\$ WITH PPROFILE)
6	(3WITH OR ((PHENOTYP\$ WITH PROFILE)))
7	((((PHENOTYP\$ WITH PROFILE)) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT)))
8	(PHENOTYP\$ NEAR4 (PROFILE OR PATTERN))
9	((((PHENOTYP\$ NEAR4 (PROFILE OR PATTERN))) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT)))
10	((((PHENOTYP\$ NEAR4 (PROFILE OR PATTERN))) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT))) same (library or libraries)
11	(((((PHENOTYP\$ NEAR4 (PROFILE OR PATTERN))) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT))) AND (LIBRARY OR LIBRARIES))
12	((LIBRARY OR LIBRARIES) WITH (EXPRESSED OR EXPRESSION))
13	(((((LIBRARY OR LIBRARIES) WITH (EXPRESSED OR EXPRESSION))) WITH ((NICOTIANA OR ARABIDOPSIS OF PLANT)))
14	17 and 10
15	(IDENTIFICATION WITH GENE)
16	(COMPLEMENTATION OR COMPLEMENTED)
17	(ANTI-SENSE OR ANTISENSE)
18	(DISCOVERY WITH GENE)
19	(NICOTIANA OR ARABIDOPSIS OF ZEA OR WHEAT OR RICE OF PLANT)
20	(LIBRARY OR LIBRARIES)

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Attch 6 paper #5

KEP J. LERWENT

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	Search Text
21	((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE))
22	((ANTI-SENSE OR ANTISENSE)) WITH ((LIBRARY OR LIBRARIES))
23	((((ANTI-SENSE OR ANTISENSE)) WITH ((LIBRARY OR LIBRARIES)))) AND (((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE)))) AND ((NICOTIANA OR ARABIDOPSIS OR ZEA OR WHEAT OR RICE OR PLANT))
24	((((ANTI-SENSE OR ANTISENSE)) WITH ((LIBRARY OR LIBRARIES)))) AND (((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE))))
25	(((((DISCOVERY WITH GENE)) OF ((IDENTIFICATION WITH GENE)))) AND ((NICOTIANA OR ARABIDOPSIS OR ZEA OR WHEAT OR RICE OR PLANT)))
26	(((((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE)))) SAME ((NICOTIANA OR ARABIDOPSIS OR ZEA OR WHEAT OR RICE OR PLANT)))
27	(((((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE)))) WITH ((NICOTIANA OR ARABIDOPSIS OR ZEA OR WHEAT OR RICE OR PLANT)))
28	(((((DISCOVERY WITH GENE)) OR ((IDENTIFICATION WITH GENE)))) WITH ((NICOTIANA OR ARABIDOPSIS OR ZEA OR WHEAT OR RICE OR PLANT)) WITH METHOD)
29	genomics
30	high-throughput
31	((NICOTIANA OR ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT))
32	((DISCOVERY OR IDENTIFICATION) WITH GENE)
33	((HIGH-THROUGHPUT) AND ((NICOTIANA OR ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT)))
34	((HIGH-THROUGHPUT) AND (((DISCOVERY OR IDENTIFICATION) WITH GENE)) AND ((NICOTIANA OR ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT)))
35	((HIGH-THROUGHPUT) with ((NICOTIANA OR ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT)) same (((DISCOVERY OR IDENTIFICATION) WITH GENE))

	Search Text
36	((HIGH-THROUGHPUT) WITH ((NICOTIANA OR ARABIDOPSIS OR FLOWER OR WHEAT OR RICE OR PLANT))) AND ((DISCOVERY OR IDENTIFICATION) WITH GENE)))
37	proteonomic
38	(PROTEOMIC OR PROTEOMICS)